

## **Potential Agenda Topics**

- I. Overview of Draft temperature TMDL
  - Is a presentation necessary?
- II. Top Issues
  - A. Implementation issues/realities
    - 1. Achievability and Potential Need for UAA Process
    - 2. Specific Opportunities for Improvement
      - e.g., Grand Coulee, Hells Canyon, Dworshak
  - B. TMDL Issues
    - 1. Natural Condition (No Dams) Baseline
    - 2. TMDL Study Area – Upstream Boundaries and Boundary Conditions
    - 3. Modeling – Model used (RBM10), Other models, Data, Complexity, etc.
- III. Alternative Strategies for completing TMDL (discuss pros and cons)
  - A. Parallel TMDL and UAA Processes
  - B. Break into multiple TMDLs that are sequenced
    - 1. Grand Coulee temperature TMDL
    - 2. Snake River temperature TMDL
    - 3. Rest of C.R. TMDL
  - C. Use a different water quality model or multiple models
  - D. Simplify the TMDL – e.g., group the dam allocations